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Complete if Known	
Application Number	10/651,828
Filing Date	08/28/2003
First Named Inventor	ZOLOTUKHIN
Art Unit	1622 1636
Examiner Name	DAVID GUZO
Attorney Docket Number	5853-251

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Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
JZ		Wu et al. Adeno-Associated Virus Vector-Mediated Transgene Integration into Neurons and Other Nondiving Cell Targets. Journal of Virology. July 1998, Vol. 72, No. 7, pages 5919-5926.	
JZ		Wu et al. Mutational Analysis of the Adeno-Associated Virus Type 2 (AAV2) Capsid Gene and Construction of AAV2 Vectors with Altered Tropism. Journal of Virology. September 2000, Vol. 74, No. 18, pages 8635-8647.	
JZ		Grifman et al. Incorporation of Tumor-Targeting Peptides into Recombinant Adeno-Associated Virus Capsids. Molecular Therapy. June 2001, Vol. 3, pages 964-975.	
JZ		Girod et al. Genetic Capsid Modifications Allow Efficient Re-Targeting of Adeno-Associated Virus Type-2. Nature Medicine. September 1999, Vol. 5, pages 1052-1056.	
JZ		Xie et al. The Atomic Structure of Adeno-Associated Virus (AAV-2), A Vector for Human Gene Therapy. Proceedings of the National Academy of Sciences. August 2002, Vol. 99, No. 16, pages 10405-10410.	
JZ		Rabinowitz et al. Building a Better Vector: The Manipulation of AAV Virions. Virology. 2000, Vol. 278, pages 301-308.	
JZ		Monahan et al. AAV Vectors: Is Clinical Success on the Horizon? Gene Therapy. 2000, Vol. 7, pages 24-30.	
JZ		He et al., A Simplified System for Generating Recombinant Adenoviruses. Proceedings of the National Academy of Sciences. March 1998, Vol. 95, pages 2509-2514.	
JZ		Xiao et al. Production of High-Titer Recombinant Adeno-Associated Virus Vectors in the Absence of Helper Adenovirus. Journal of Virology. March 1998, Vol. 72, No. 3, pages 2224-2232.	
JZ		Davidson et al. Recombinant Adeno-Associated Virus Type 2, 4 and 5 Vectors: Transduction of Variant Cell Types and Regions in the Mammalian Central Nervous System. Proceedings of the National Academy of Sciences. Vol. 97, No. 7, pages 3428-3432.	

Examiner Signature	<i>David Guzo</i>	Date Considered	11/16/05
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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